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<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L30	L28 and "prevent transmission"	0
<input type="checkbox"/>	L29	L28 same "prevent transmission"	0
<input type="checkbox"/>	L28	"flooding attack" same "time interval"	14
<input type="checkbox"/>	L27	"flooding attack" near "predetermined time interval"	0
<input type="checkbox"/>	L26	"flooding attack" and "predetermined time interval"	3
<input type="checkbox"/>	L25	"flooding attack" same "predetermined time interval"	0
<input type="checkbox"/>	L24	"flooding attack" with "predetermined time interval"	0
<input type="checkbox"/>	L23	"flooding attack" with "predetermined timing interval"	0
<input type="checkbox"/>	L22	L21 and "predetermined time interval"	2
<input type="checkbox"/>	L21	L15 and "flooding attack"	39
<input type="checkbox"/>	L20	L19 and L18	1
<input type="checkbox"/>	L19	L16 and L17	1
<input type="checkbox"/>	L18	at&t.asn.	8622
<input type="checkbox"/>	L17	tewani.in. and kamlesh.in.	16
<input type="checkbox"/>	L16	halasz.in. and sylvia.in.	1
<input type="checkbox"/>	L15	713/201.ccls.	3682
<input type="checkbox"/>	L14	713/200.ccls.	3060
<input type="checkbox"/>	L13	709/229.ccls.	2389
<input type="checkbox"/>	L12	709/227.ccls.	2564
<input type="checkbox"/>	L11	709/224.ccls.	3952
<input type="checkbox"/>	L10	709/225.ccls.	1815
<i>DB=USPT; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L9	L2 and "first connection"	1
<input type="checkbox"/>	L8	L7 and (signal)	1
<input type="checkbox"/>	L7	L6 and (address)	5
<input type="checkbox"/>	L6	L5 and (den\$5)	5
<input type="checkbox"/>	L5	L4 and "time interval"	5
<input type="checkbox"/>	L4	L2 and "connection"	17
<input type="checkbox"/>	L3	L2 and "data connection"	0
<input type="checkbox"/>	L2	"flooding attack"	18
<input type="checkbox"/>	L1	"flooding attack" same "host device"	0



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flooding attack, time interval, synchronization, signal, IP address

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Web Results 1 - 10 of about 17,800 for **flooding attack, time interval, synchronization, signal, IP address**. (

Keeping Time on Windows Machines

It's important that the time on machines are closely **synchronized**, ... Note that Windows 2000 only recognizes the first DNS or IP address in the "ntp server" ...
www.wilsonmar.com/1clocks.htm - 49k - [Cached](#) - [Similar pages](#)

[PDF] Anomaly detection in IP networks - Signal Processing, IEEE ...

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flooding attacks. SYN flooding attacks capitalize ... network measurements, IP QoS, time series analysis, and signal detection theory. ...
www.eecs.umich.edu/~zmao/eecs589/papers/AnomalyDetection.pdf - [Similar pages](#)

Solaris - Tuning Your TCP/IP Stack

This value is interesting considering **SYN flood attacks** on your server. ...
Each **IP address** is assumed to be a logical interface. ...
www.sean.de/Solaris/soltune.html - 101k - Jun 11, 2005 - [Cached](#) - [Similar pages](#)

[PDF] Distinguishing between single and multi-source attacks using ...

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the complete **IP address** space. Many attack tools. use reflection techniques, subnet spoofing, or do ... **tight time synchronization** between attacking hosts ...
www.isi.edu/~hussain/pubs/Hussain04b.pdf - [Similar pages](#)

[PDF] Distributed Denial of Service

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the specified **IP addresses** for a period of time (default is 120 seconds, or 1 – 1999 ... All of the **attacks** utilize spoofing of **IP addresses** ...
www.ciac.org/ciac/documents/CIAC-2319_Distributed_Denial_of_Service.pdf - [Similar pages](#)

[PDF] COPING WITH OVERLOAD ON THE NETWORK TIME PROTOCOL PUBLIC SERVERS

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Annual Precise Time and Time Interval (PTTI) Meeting. 12. destination **IP address** and use a load-sharing scheme similar to USNO and NIST to distribute ...
tycho.usno.navy.mil/ptti/ptti2004/paper2.pdf - Jun 11, 2005 - [Similar pages](#)

[doc] DDoS Attacks

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The following **attack** parameters are controllable: **victims IP addresses**, ...
The **timeStamp** is needed for calculations of **time intervals** between several ...
www-comnet.technion.ac.il/~cn1w03/docs/DDoS_MidSubmission2_final2.doc - [Similar pages](#)

[PDF] 15-441 Spring 2004 - Final Name: Andrew ID ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)
the host name corresponding to the destination **IP address** for the packet ...
a) A **SYN flood attack** with randomly spoofed source **addresses** against 23.45.6.7 ...
www-2.cs.cmu.edu/~srini/15-441/S05/exams/2004sp_final.pdf - [Similar pages](#)

[PDF] Perimeter-Based Defense against High Bandwidth DDoS Attacks

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perimeter-based **IP traceback**, it can determine the **addresses** of the edge routers

... Under the **attack**, the victim **signals** router A to initiate the defense. ...

www.cise.ufl.edu/~sgchen/papers/TPDS2005.pdf - [Similar pages](#)

[PDF] [Collaborative Defense against Periodic Shrew DDoS Attacks in ...](#)

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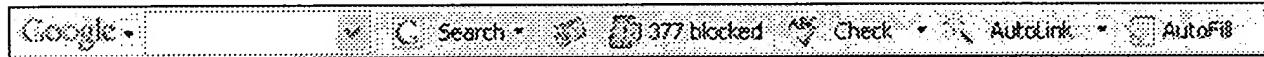
constant **time interval**, which in our case is 1 ms. ... Although the source **IP addresses** are generally spoofed in **attack** packets, it is safe to use the ...

gridsec.usc.edu/files/TR/ACMTISSEC-LowRateAttack-May3-05.pdf - [Similar pages](#)

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